

CITY COUNCIL

CITY AND COUNTY OF HONOLULU HONOLULU, HAWAII 96813-3085

DONOVAN M. DELA CRUZ COUNCILMEMBER, DISTRICT 2 CHAIR, COMMITTEE ON PUBLIC HEALTH, SAFETY AND WELFARE

TELEPHONE: (808)768-5002 FAX: (808) 768-5035

EMAIL: dmdelacruz@honolulu.gov

October 15, 2008

Mr. Leslie Rodgers, Administrator Federal Transit Administration 201 Mission Street, Suite 2210 San Francisco, CA 94105

Dear Mr. Rodgers:

RE: Honolulu High Capacity Transit Project

At the October 1, 2008 meeting of the Committee on Executive Matters, we were informed that the Federal Transit Administration (FTA) is currently reviewing the Environmental Impact Statement (EIS) for the subject project. We would like to know when we can expect to have the EIS back?

It was also indicated at that time that the city administration was doing its advertisements on transit because of the misinformation or inaccuracies of the opposition's media campaign and also because the ads are a requirement of the FTA.

Are you in receipt of the alleged inaccuracies to verify that indeed the statements—were inaccurate? If so, I am requesting a copy of your response. If not, I have attached the administration's memorandum on these inaccuracies and am requesting your evaluation of the statements.

Further, I would like to know if the FTA approved or supported the use of other alternatives such as Hot lanes, magnetic levitation or any other type of technology other than steel-on-steel. Would Honolulu be denied federal funding if the system eventually selected to their than steel-on-steel? We would appreciate your informing us as to what type of technology. Il satisfy the requirement for federal funding.

Thank you for your consideration and attention to this correspondence. A response by October 24, 2008 would be greatly appreciated.

Sincerely,

Donovan M. Dela Cruz

Councilmember

District II

DMD: rhm (fta memo)

Attach

DEPARTMENT OF TRANSPORTATION SERVICES CITY AND COUNTY OF HONOLULU

650 SOUTH KING STREET, 3RD FLOOR HONOLULU, HAWAII 96813

RECEIVED

Phone: (808) 768-8305 • Fax: (808) 523-4730 • Internet: www.honolulu.gov

MUFI HANNEMANN MAYOR



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CITY COUNCIL RICHARD F. TORRES
HONOLULU, HAWAII

September 30, 2008

The Honorable Ann Kobayashi, Chair Committee on Executive Matters Honolulu City Council 530 South King Street, Room 202 Honolulu, Hawaii 96813 NOLULUS IN (

Dear Councilmember Kobayashi:

Attached for your information are two lists of documented minimormation. The first list compiles misinformation from several website: such as fixedfulblogspot.com and stoprailnow.com. The second list compiles mising mation from a Stop Rail Now ad that ran in the Honolulu Advertiser on Sunday, September 14, 2008. Together there are 33 items that serve as a sample of the many misinformation items that are being spread by anti-rail organizations.

We hope this information will be useful to you.

Very #ruly yours

Wayne Y. Yoshioka

Director

Attachments

APPROVED:

Wayne'M. Hashiyo, P.E

Managing Director

Inaccuracies Stop Rail Now Ad Sunday, September 14, 2008 • Honolulu Advertiser • Page A25

1. "The recent GET Tax increase and federal funds will be insufficient to fund rail."

Through the financial plan in the Alternatives Analysis, adequa and unding sources have been identified for the approved Kapolei to Honolulu rout. The financial plan also includes almost \$1 billion in contingenc: The financial plan was thoroughly reviewed by transportation experts with the Federal Transportation Administration (FTA) prior to its release.

2. "For the beginning 20-mile line we are unlikely to go all of the supposed \$900 million in federal funds."

The Federal Transit Administration would not have allowed the City to continue with the project if it were not a reasonable estimate. In fact, in the Alternatives Analysis, it was assumed that federal funds would total \$700 million. If we receive more, it will be a bonus.

Congressman James Oberstar, chair of the U.S. House Transportation and Infrastructure Committee has twice told the local media he strongly supports this project and mentioned \$900 million as a reasonable figure.

3. "This amount together with the operating subsidy will the at least a 40 percent hike in property taxes."

This is a scare tactic. The subsidy for rail could bounded without any increase in taxes, property or otherwise.

4. "Automobiles are on average more energy efficient than modern rail lines."

According to the U.S. Department of Energy's 2007 Data Book, rail uses 36 percent less energy per passenger-mile than cars and trucks.

5. "The city admits future traffic congestion will be worse with rail than it is today."

This is a cleverly crafted statement that knowingly uses only part of the information available. The Alternatives Analysis shows that a fixed guideway will reduce future traffic congestion between Kapolei and Honolulu by 11 percent.

6. "The city's own Parsons Brinckerhoff studies forecast that with rail, rush hour traffic will be 37% greater than it is today."

This is another cleverly crafted statement that uses only part of the information available. With the expected increases in population and employment in the future, rail transit promises the greatest reduction of this increased congestion.

7. "Bus Rapid Transit and autos on High Occupancy Toll 'HOT LANES' is [sic] the most cost-effective way to reduce congestion and thus reduce pollution and energy use."

This statement has no basis in fact. The Alternatives Analysis compared the costs per users of Managed Lanes and the 20-m. fixed guideway and found that the Managed Lane is between \$63 and \$50 per user, while the fixed guideway is about \$21 per user.

In addition, Managed Lanes would provide approximate. 2 million hours of user benefits per year. The 20-mile fixed guideway would provide approximately 12 million hours of user benefits per year. Page 6-6 of the Alternatives Analysis states, "The Fixed Guideway alternative is approximately four times as effective at providing transit user benefits per annualized incremental dollar cost as the Managed Lane alternative."

g(X)